

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)



Applicant: Anderson, et al.

Filing Date:
March 9, 2001

Group:

U.S. PATENT DOCUMENTS

Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass
MB	1,995,970	Dorough	3/1935		
	2,683,136	Higginbotham	7/1954		
	2,676,945	Higgins	4/1954		
	2,703,316	Schneider	3/1955		
	2,758,987	Salzberg	8/1958		
	2,951,828	Zeile et al	7/1960		
	3,531,561	Trehu	9/1970		
	4,638,045	Kohn et al.	January 20, 1987	530	323
	4,806,621	Kohn et al.	February 21, 1989	528	211
	4,946,929	D'Amore et al.	August 7, 1990	528	206
	5,010,167	Ron et al.	April 23, 1991	528	328
	5,019,379	Domb et al.	May 28, 1991	424	78
	5,028,667	McLain et al.	July 2, 1991	525	415
	5,095,098	McLain et al.	March 10, 1992	534	15
	5,266,325	Kuzma et al.	November 30, 1993	424	422
	5,330,768	Park et al.	July 19, 1994	424	501
	5,399,665	Barrera et al.	March 21, 1995	528	354
	5,512,600	Mikos et al.	April 30, 1996	521	61
	5,578,325	Domb et al.	November 26, 1996	424	501
	5,696,175	Mikos et al.	December 9, 1997	521	61
	5,716,404	Vacanti et al.	February 10, 1998	623	8
	5,736,372	Vacanti et al.	April 7, 1998	435	180
	5,770,417	Vacanti et al.	June 23, 1998	435	180
	5,804,178	Vacanti et al.	September 8, 1998	424	93.7
	5,837,752	Shastri et al.	November 17, 1998	523	116
	6,095,148	Shastri et al.	August 1, 2000	128	898
	6,121,048	Zaffaroni et al.	September 19, 2000	436	45
MB	6,123,727	Vacanti et al.	September 26, 2000	623	13

MB

1 of 3

10/19/02

INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)CIPR JCS
JUN 25 2001
SEARCHED & INDEXED
TRADEMARKS
SEARCHED
SERIALS
SEARCHED

Applicant: Anderson, et al.

Filing Date:
March 9, 2001

Group:

U.S. PATENT APPLICATIONS

Examiner's Initials:	Serial Number:	Applicant:	Filing Date:	Group:	Art Unit:

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Document No.	Country	Date	Translation	
				Yes	No

OTHER DOCUMENTS

Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)
MB	Birch, et al., "Characterization and Selectivity of Electrodes Coated with γ -Radiation-Immobilized Hydrogel Matrices" <i>Anal. Chem.</i> 62: 1123-1130, 1990.
	Cha, et al., "The Biodegradability of Polyester Blends" <i>Biomaterials</i> , 11: 108-112, 1990.
	Chinn, et al., "Laboratory Preparation of Plasticware to Support Cell Culture" Surface Modification by Radio Frequency Glow Discharge Deposition of Organic Vapors", <i>J. Tiss. Cult. Method.</i> 16: 155-159, 1994.
	Conforti, et al., "Anti-Inflammatory Activity of Polyphosphazene-Based" <i>J. Pharm. Pharmacol.</i> 48: 468-473, 1996.
	Dollinger, et al., "Novel Poly (d,L-Lactic Acid) - Ethylene/Vinyl Acetate Blends for Controlled Release Applications" <i>ACS Polymer Preprint</i> , 32: 429-430, 1990.
	Falk, et al., "Controlled Release of Ionic Compounds from Poly (L-Lactide) Microspheres Produced by Precipitation with A Compressed Antisolvent" <i>J. Controlled Release</i> , 44: 77-85, 1997.
	Folkman, et al., "Role of Cell Shape in Growth Control" <i>Nature</i> , 273: 345-349, 1978.
	Katayama, et al., "Implantable Slow Release Cyclosporin A (CYA) Delivery System to Thoracic Lymph Duct" <i>Int. J. Pharm.</i> 115: 87-93, 1995.
	Langer, R. "Biomaterials in Drug Delivery and Tissue Engineering: One Laboratory's Experience" <i>Acc. Chem. Res.</i> 33: 94-101, 2000.
	Langer, "Selected Advances in Drug Delivery and Tissue Engineering", <i>J. Control. Release</i> , 62: 7-11, 1999.
MB	López, et al., "Glow Discharge Plasma Deposition of Tetraethylene Glycol Dimethyl Ether for Fouling-Resistant Biomaterial Surfaces" <i>J. Biomed. Mater. Res.</i> 26: 415-439, 1992.

10/10/02



Form PTO-1449
(REV. 8-83)

U.S. Department of Commerce
Patent and Trademark Office

Atty. Docket:
0492611-0392

In re Application No.
09/803,319

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Applicant: Anderson, et al.

Filing Date: Group:
March 9, 2001

✓ MB	Malmsten, et al., "Hydrophilization of Polystyrene Surfaces with Ethyl (hydroxyethyl) Cellulose", <i>Langmuir</i> , 7: 2412, 1991.
✓	Massia, et al., "An RGD Spacing of 440 nm Is Sufficient for Integrin $\alpha_v \beta$ -Mediated Fibroblast Spreading and 140 nm for Focal Contact and Stress Fiber Formation" <i>J. Cell. Biol.</i> 114: 1089-1100, 1991.
✓	Merrill, "Poly(Ethylene Oxide) Star Molecules: Synthesis, Characterization, and Applications in Medicine and Biology", <i>J. Biomater. Sci. Polymer. Edn.</i> 5: 1-11, 1993.
✓	Ratner, et al., "The Engineering of Biomaterials Exhibiting Recognition and Specificity", <i>J. Molec. Recogn.</i> 9: 617-625, 1996.
✓	Schierholz, et al., "New Antiinfectious Biomaterials", Ciprofloxacin Containing Polyurethanes as Potential Drug Delivery Systems to Prevent Foreign-Body Infections <i>Drug Res.</i> 47: 70-74, 1997.
✓	Sheu, et al., "Immobilization of Polyethylene Oxide Surfactants for Non-Fouling Biomaterial Surfaces Using an Argon Glow Discharge Treatment", <i>J. Adhesion Sci. Tech.</i> 7: 1065-1076, 1993.
✓	Uhrich, et al., "Polymeric Systems for Controlled Drug Release", <i>Chem. Rev.</i> 99: 3181-3198, 1999.
✓ MB	Walter, et al., "Intratumoral Chemotherapy" <i>Neurosurgery</i> , 37(6): 1129-1145, 1995
✓ MB	Ye, et al., "Dual-Controlled Drug Delivery Across Biodegradable Copolymer. II. Delivery Kinetics of Levonorgestrel and Estradiol From (Matrix/Matrix) Laminate Drug Delivery System", <i>J. Controlled Release</i> , 41: 259-269, 1996.

3237752_1.DOC